DE 42 32 635 A1 600.1113

Abstract

[0028] In a method for controlling the foil tension (F) during the manufacture of wound electrical capacitors, the foil (3) is run over a swiveling lever (dancing roller) (1) that is loaded by a torque  $(M_D)$  at the axis (4). The torque  $(M_D)$  is generated by a DC shunt motor.